

(FILE 'HOME' ENTERED AT 10:45:30 ON 12 FEB 2008)

FILE 'EMBASE, BIOSIS, MEDLINE, SCISEARCH' ENTERED AT 10:46:07 ON 12 FEB 2008

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L1      4 S G (W) 4 (W) DENDRIMER
L2      16 S GENERATION (W) 4 (W) DENDRIMER
L3      44 S FOURTH (W) GENERATION (W) DENDRIMER
L4      15066 S DENDRIMER
L5      188 S L4 AND ANTISENSE
L6      0 S L5 AND L3
L7      1 DUP REM L1 (3 DUPLICATES REMOVED)
L8      8 DUP REM L2 (8 DUPLICATES REMOVED)
L9      29 DUP REM L3 (15 DUPLICATES REMOVED)
L10     668 S L4 AND TRANSFECTION
L11     92 S GENERATION (W) FOUR
L12     3949 S FOURTH (W) GENERATION
L13     12013 S G4
L14     0 S L10 AND L11 AND L13
L15     16527 S L10 OR L12 OR L13
L16     668 S L15 AND L10
L17     2221753 S L16 AND DNA OR RNA
L18     18 S L16 AND (MIX OR MIXTURE)
L19     9 DUP REM L18 (9 DUPLICATES REMOVED)
L20     55 S L16 AND ANTISENSE
L21     1 S L20 AND G4
L22     0 S L20 AND G5
L23     33 DUP REM L20 (22 DUPLICATES REMOVED)
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FILE 'STNGUIDE' ENTERED AT 11:02:51 ON 12 FEB 2008

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